

WEST Search History for Application 10511146

Creation Date: 2010050415:34

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
6001163.pn.	USPT	ADJ	YES		05-04-2010
(heat radiation) with (prevent\$ or decreas\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$)) with (substrate or surface or glass)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass)) same (\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass)) and (\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass)) same coating	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass) same coating) not ((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass) and (\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010

((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass)) with (glass or window\$ or windsh\$ or skylight or sky light) same coating	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass) with (glass or window\$ or windsh\$ or skylight or sky light) same coating) and ((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass) and (\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
(heat radiation) with (prevent\$ or decreas\$ or block\$) or heat near3 shield\$ or hear near3 reflect\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$ or block\$) or heat near3 shield\$ or hear near3 reflect\$) not ((heat radiation) with (prevent\$ or decreas\$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$ or block\$) or heat near3 shield\$ or hear near3 reflect\$ not (heat radiation) with (prevent\$ or decreas\$)) and (\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$ or block\$) or heat near3 shield\$ or hear near3 reflect\$ not (heat radiation) with (prevent\$ or decreas\$)) and (\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane) with (coat\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
((heat radiation) with (prevent\$ or decreas\$ or block\$) or heat near3 shield\$ or hear near3 reflect\$ not (heat radiation) with (prevent\$ or decreas\$) and (\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane) with (coat\$)) not ((heat radiation) with (prevent\$ or decreas\$) with (substrate or surface or glass) and (\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010

JP-2500117-B2.did.	JPAB	ADJ	YES		05-04-2010
(JP-05032433-A JP-2500117-B2)!:[pn]	USPT, PGPB	ADJ	YES		05-04-2010
higashiya.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
(higashiya.in.) and heat	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
(higashiya.in. and heat) and organosilane	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
(higashiya.in.) and organosilane	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
(higashiya.in.) and heat shield\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
(higashiya.in.) and silica	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
3476594 or 5514485 or 5399435 or 5110637	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010

(3476594 or 5514485 or 5399435 or 5110637)	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(3476594 or 5514485 or 5399435 or 5110637) and (428/447.ccls. or 427/387.ccls.)	PGPB, USPT, USOC	ADJ	YES		05-04-2010
428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls.	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls.) and (coat\$ with (single or one or outer) with (side or surface or substrate))	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls.) and (coat\$ with (single or one or outer) with (side or surface or substrate or glass))	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls.) and (coat\$ with (single or one or outer) near3 (side or surface or substrate or glass))	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls.) and (coat\$ with (single or one) near3 (side or surface or substrate or glass))	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls. and (coat\$ with (single or one) near3 (side or surface or substrate or glass))) and ((heat radiation) with (prevent\$ or decreas\$ or block\$) or heat near3 shield\$ or hear near3 reflect\$)	PGPB, USPT, USOC	ADJ	YES		05-04-2010
((method or process) with (preventing) with (heat radiation)).ab.	PGPB, USPT, USOC	ADJ	YES		05-04-2010
((method or process) with (prevent\$ or reduc\$ or block\$ or reflect\$) with (heat radiation)).ab.	PGPB, USPT, USOC	ADJ	YES		05-04-2010
((method or process) with (prevent\$ or reduc\$ or block\$ or reflect\$) with (heat radiation)).ab.) not (((method or process) with (preventing) with (heat radiation)).ab.)	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls.) and absorb\$ near3 heat	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls. and absorb\$ near3 heat) and (428/447.ccls. or 427/387.ccls. or 106/287.1\$.ccls. and (coat\$ with (single	PGPB, USPT, USOC	ADJ	YES		05-04-2010

or one or outer) with (side or surface or substrate or glass)))					
5712332 or 5393443 or 4496469	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane) with (heat absorb\$ or heat radiat\$ or heat block\$ or heat shield\$)	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane) with (heat absorb\$5 or heat radiat\$5 or heat block\$4 or heat shield\$4)	PGPB, USPT, USOC	ADJ	YES		05-04-2010
(\$organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane) with (heat absorb\$5 or heat radiat\$5 or heat block\$4 or heat shield\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
(\$organosilanes or organosilane or \$oxysilane or \$oxysilanes or \$aminosilane or \$epoxysilane or \$mercaptosilane) with (heat absorb\$5 or heat radiat\$5 or heat block\$4 or heat shield\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		05-04-2010
6559590	PGPB, USPT	ADJ	YES		05-04-2010
6129980.pn.	PGPB, USPT	ADJ	YES		05-04-2010